

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of claims:

1. (Currently amended) A powdered resin composition for slush molding comprising a thermoplastic polyurethane resin powder (B) as the main component and a fine particle powder (A) of a vinyl type copolymer comprising a copolymer of a monomer (a01) having one vinyl group and a monomer (a02) having two or more vinyl groups and having a cross-linked structure wherein the fine particle powder (A) is not melted in the temperature range of 200 to 300 °C and wherein the resin powder (B) has a volume average particle diameter in a range from 70 to 300 μm and is capable of melting at 200 to 300 °C.

2. (Original) The powdered resin composition according to claim 1, wherein the fine particle powder (A) of a vinyl type copolymer has a weight ratio (%) of the monomer (a02) having two or more vinyl groups in a range from 1% to 30% in the total weight of the monomer (a01) having one vinyl group and the monomer (a02).

3. (Previously presented) The powdered resin composition according to claim 1, wherein the fine particle powder (A) of a vinyl type copolymer is a copolymer of an alkyl (meth)acrylate and a polyhydric alcohol poly(meth)acrylate.

4. (Original) The powdered resin composition according to claim 3, wherein the fine particle powder (A) of a vinyl type copolymer is a copolymer of methyl methacrylate and ethylene glycol dimethacrylate.

5. (Currently amended) A powdered resin composition for slush molding comprising a thermoplastic polyurethane resin powder (B) as the main component and a fine particle powder (E) of a vinyl type copolymer comprising a copolymer of a monomer (a01) having one vinyl group and a monomer (a03) having one or more vinyl groups and one or more functional groups other than a vinyl group and having a cross-linked structure wherein the fine particle powder (E) is not melted in the temperature range of 200 to 300 °C and wherein the resin powder (B) has a volume average particle diameter in a range from 70 to 300 μm and is capable of melting at 200 to 300 °C.

6. (Original) The powdered resin composition according to claim 5, wherein the functional group other than a vinyl group is at least one functional group of a hydroxyl, a carboxyl, and an amino group.

7. (Previously presented) The powdered resin composition according to claim 5, wherein the fine particle powder (E) of a vinyl type copolymer has a cross-linked structure formed by crosslinking the functional group other than a vinyl group with a compound having two or more isocyanate groups.

8. (Previously presented) The powdered resin composition according to claim 1 further containing a silica fine powder.

9. (Currently amended) The ~~resin powder~~powdered resin composition according to claim 1, wherein the fine particle powder (A) of a vinyl type copolymer ~~or the fine particle~~

~~powder (E) of a vinyl type copolymer~~ has a volume average particle diameter in a range from 0.1 mm to 100 mm.

10. (Currently amended) The powdered resin composition according to claim 1, wherein the fine particle powder (A) of a vinyl type copolymer ~~or the fine particle powder (E) of a vinyl type copolymer~~ is contained in an amount from 0.1% by weight to 5% by weight to the thermoplastic polyurethane resin powder (B).

11. (Currently amended) The powdered resin composition according to claim 1 being obtained by dry-blending the thermoplastic polyurethane resin powder (B) with either the fine particle powder (A) of a vinyl type copolymer ~~or the fine particle powder (E) of a vinyl type copolymer~~ together with an additive (D) to be added optionally.

12. (Previously presented) A urethane resin molded product produced from the powdered resin composition for slush molding according to claim 1.

13. (Previously presented) The powdered resin composition according to claim 2, wherein the fine particle powder (A) of a vinyl type copolymer is a copolymer of an alkyl (meth)acrylate and a polyhydric alcohol poly(meth)acrylate.

14. (Previously presented) The powdered resin composition according to claim 13, wherein the fine particle powder (A) of a vinyl type copolymer is a copolymer of methyl methacrylate and ethylene glycol dimethacrylate.

15. (Previously presented) The powdered resin composition according to claim 6, wherein the fine particle powder (E) of a vinyl type copolymer has a cross-linked structure

formed by crosslinking the functional group other than a vinyl group with a compound having two or more isocyanate groups.

16. (Previously presented) The powdered resin composition according to claim 5 further containing a silica fine powder.

17. (Currently amended) The ~~resin powder~~ powdered resin composition according to claim 5, wherein ~~the fine particle powder (A) of a vinyl type copolymer or the fine particle powder (E) of a vinyl type copolymer~~ has a volume average particle diameter in a range from 0.1 mm to 100 mm.

18. (Currently amended) The powdered resin composition according to claim 5, wherein ~~the fine particle powder (A) of a vinyl type copolymer or the fine particle powder (E) of a vinyl type copolymer~~ is contained in an amount from 0.1% by weight to 5% by weight to the thermoplastic polyurethane resin powder (B).

19. (Currently amended) The powdered resin composition according to claim 5 being obtained by dry-blending the thermoplastic polyurethane resin powder (B) with ~~either the fine particle powder (A) of a vinyl type copolymer or the fine particle powder (E) of a vinyl type copolymer~~ together with an additive (D) to be added optionally.

20. (Previously presented) A urethane resin molded product produced from the powdered resin composition for slush molding according to claim 5.